

Transgenic Researcher Salary: £29,808 - £31,671 plus London Allowances (£3,913 & £1,472) per annum 1-year fixed term London, UK

The Transgenic Facility provides the MRC Laboratory of Medical Sciences (LMS) and Imperial College London with valuable murine and rat colonies for scientific purposes. We are looking to recruit a researcher to the existing team, who will work closely with other members of the Transgenic Facility team at the Hammersmith Campus, which houses internationally competitive biological researchers; facilities include a fully equipped transgenic suite, to provide a full GM/Transgenic, rederivation, IVF and cryopreservation service to our research groups.

The post-holder will be required to undertake all areas of Transgenic technology. They will have experience in IVF and cryopreservation techniques and rederivation surgeries. They will be expected to be competent in all stages of transgenic surgery techniques. The post holder will ideally be able to undertake Pro nuclei and blastocyst injections as well as electroporation techniques. The post holder will also manage on a day-to-day basis the breeding, genotyping and rederivation of murine colonies. The role entails performance of specialist technical procedures and liaison with a wide cross-section of users.

You must have Bsc or higher qualifications in an appropriate scientific subject, experience in all areas of transgenic techniques and hold a Home Office personal licence that includes surgical techniques. We are looking for a self-motivated individual with good technical, communication and administrative skills.

For full details of this post and to complete an online application, <u>Transgenic Researcher LMS 2322</u> - <u>Medical Research Council (tal.net)</u> and upload your CV, names and contacts of two scientific references along with a covering letter stating why you are applying for this role (providing evidence against the requirements of the job as per the job description and person specification). Please quote reference number **LMS 2322**.

Closing date: 22 January 2024

The MRC is an equal opportunities employer. 'Leading Science for Better Health'

Final appointment will be subject to pre-employment screening